

Next-Generation National Security Platform

Mission Focused. Impact Driven.

Our Mission: Deliver technological superiority for our nation, allies, and partners through rapid, impact focused innovation.

Our Impact: Supported over 46,000 mission operations in 2024.

Innovation at speed,
creating new markets.

Two Six Technologies is aligned with the most urgent and challenging mission priorities

U.S. Government's traditional advantages in military and intelligence technologies are increasingly in jeopardy



Rapidly intensifying and expanding threats from Great Power Competition



Weaponization of the information environment



Escalating global risks to US interests

Providing solutions in a world of next-generation warfare:

- Non-kinetic weapon platforms
- AI and algorithmic superiority applied to global engagement
- Enabling U.S. Government, allies, and partners to operate, compete, and achieve mission success

Capabilities for Critical Missions

CYBER

Built and deploys the **Command & Control system of record** for US Cyber Command supporting all offensive and defensive missions — over 30,000 per year



INFORMATION OPERATIONS

Developed and hosts the most widely used **Information Operations and OSINT platform** across the DOD, IC and Department of State



RESILIENT COMMUNICATIONS

Provides **resilient and highly secure communications** at the edge, leveraging expertise in mobile devices, telco networks and operating systems



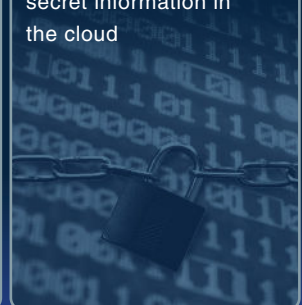
ELECTRONIC SYSTEMS

Makes and breaks **systems for offensive exploitation and defensive resiliency** in support of national security priorities



ZERO TRUST SOLUTIONS

Provides the only accredited **Zero-Trust and Ecrption solution** enabling the Intelligence Community and DOD to protect our nation's most secret information in the cloud



Suite of Proprietary Products

Operational Not Aspirational: Immediate and Scalable Impact on National Security Missions



PULSE

Pulse is an AI-powered information advantage platform that generates data, detects foreign malign influence, and enables direct engagement with hard-to-reach audiences around the world.



IKE

IKE is an orchestration, automation, and analysis platform for all-domain command and control and ML-enabled decision support.



TRUSTED KEEP

TrustedKeep is a zero-trust engine purpose-built to protect highly sensitive data at scale — at rest, in transit, and — in use in accordance with U.S. executive requirements.

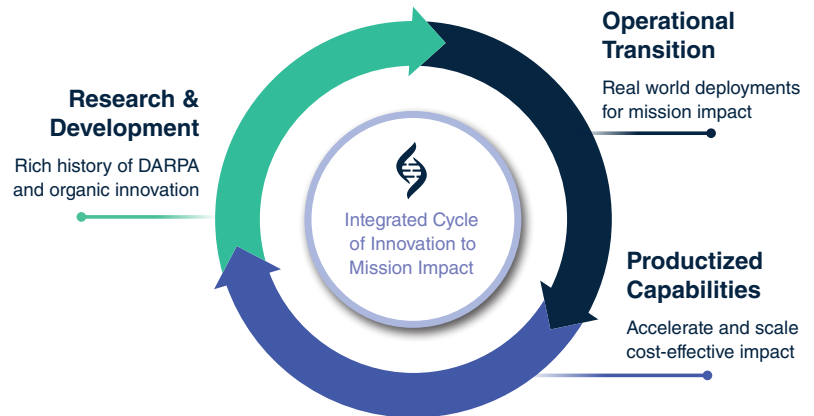


SIGMA

SIGMA is a sensor data aggregation platform designed to detect threats from CBRNE and other critical sensors enabling real-time situational awareness and effective operational response.

Integrated Cycle of Innovation

- **R&D:** excellent R&D drives breakthrough technologies and creates new markets
- **Transitions:** deploy new techniques to operational customers
- **Expertise:** unique technical expertise delivers cutting-edge capabilities to end users
- **Products:** software platforms enable quicker impact and scalable solutions



Dedicated to National Security Customers

RESEARCH



• Sponsored Research:

Perform on a portfolio of R&D programs supported by DARPA and other agencies (history of over 75 projects; active portfolio exceeds 20, including numerous SAPs)

DEFENSE



• DoD and Operational Customers:

Includes U.S. Special Operations Command, U.S. Cyber Command, INDOPACOM and others

INTELLIGENCE



• Intelligence Community:

Portfolio of partnerships with IC customers, including transition partners and highly classified programs

STATE & MORE



• Dept of State: flagship Rewards for Justice program

• Selected civilian agencies, international allies and partners

• Commercial customers

Partnering in each stage of the national security value chain, committed to delivering innovation, specialized expertise, and product platforms